Notice of References Cited	Application/Control No. 09/687,157	Applicant(s)/Patent Under Reexamination SIE ET AL.	
	Examiner Anil Khatri	Art Unit 2191	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,752,160	05-1998	Dunn, Matthew W.	725/93
*	B	US-5,838,314	11-1998	Neel et al.	725/8
*	C	US-6,760,917	07-2004	De Vos et al.	725/94
*	D	US-6,983,480	01-2006	Sie et al.	725/25
*	E	US-6,973,621	12-2005	Sie et al.	715/720
*	F	US-6,167,044	12-2000	de Vos et al.	370/389
*	G	US-6,675,382	01-2004	Foster, Gary D.	717/177
*	H	US-5,666,501	09-1997	Jones et al.	715/748
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Kalva et al, "Techniques for improving the capacity of video on demand systems", IEEE, pp 308315, 1996
	V	Kwon et al, "VCR oriented video broadcasting for near video on demand services", IEEE, pp 1106-1113, 2003
	W	Cleary, "Video on demand competing technologies and services", IEEE, pp 432-437, 1995
	X	Waldvogel et al, "Efficient media on demand over multiple multicast groups", IEEE, pp 1662-1666, 2001

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.